CLASSIFICATION

CENTRAL INTELL

REPORT

50X1-HUM

INFORMATION FROM FOREIGN DOCUMENTS OR RADIO BROADCASTS

CD NO.

DATE OF

COUNTRY

USSR

Sconomic - Shipbuilding

SUBJECT HOW.

**PUBLISHED** 

Daily newspaper

WHERE **PUBLISHED** 

Novosibirak

NO. OF PAGES 2

INFORMATION 1349

DATE DIST J4May 1949

DATE

PUBLISHED

25 Mar - 5 Apr 1949

LANGUAGE

Russian

SUPPLEMENT TO REPORT NO.

THIS IS UNEVALUATED INFORMATION

SOURCE

Sovetekaya Sibir'.

## West Siberian Shipyards prepare for navigation season

TYUNGEN SHIPBUILDERS CONSTRUCT NEW TIMBER TRANSPORT -- Sovetskaya Sibir', No 58, 25 Mar. 49

The Cask Oblast newspaper Orskaya Pravda reports that the Nizhne-Irtysh Steamship Line will receive new ships from the Tyumen' Shipbuilding Plant. Walding of the all-metal hull of the first large timber transport (lesovoz) for use on the rivers of Western Siberia, has been completed. The ship is equipped to transport thousands of tons of construction timber on the deck, thus facilitating operation of the vessel. It is being constructed in an area which is usually imundated each spring by the Tura River, so that in May it can be floated without special launching.

The plant is building several of these ships and has completed construction of three large steam tugboats.

MOVORIBIESE SHIPYARD IMPROVES PRODUCTION == Sovetskayt Sibir', No 64, 2 Apr 49

The Movosibirek Ship-Repair Plant (director, N. Burykhin) has pledged to produce 4 rubles' worth of production per ruble of working capital instead of the 2 rubles 8 kopeks realized in 1948. The turnover of working capital must be accelerated by 4 days above the plan and 100,000 rubles of working capital released to the State. The plant is now engaged in repairing metal hulls of the existing fleet and constructing new ships for the West Siberian Steamship Line and the On' Route Administration.

Sovetskaya Sibir', No 66, 5 Apr 49

Up until 1948, the majority of cast-iron spare parts and units produced by the Movosibirsk Ship-Repair Flant were guaranteed for only one navigation season, after which they had to be removed. Engineers of the plant developed a new method of producing steel parts during the present winter repair season. The new method improves the quality of the parts and lengthens their period of

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service to five or more years. Substitution of steel for cast-fron parts has been done before, but not on such a large scale. The ship-repair plant has guaranteed the parts for a minimum of two navigation seasons. Parts produced by this new method will be used to equip 12 ships of the river fleet. These ships vill not need capital repair during 1949-50.

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